

SEQUENCE LISTING

<110> The University of British Columbia

<120> Cadherin-11 Expression, An Assay and Treatment for Cellular Invasiveness.

<130> 80021135

<140>

<141>

<150> US 60/106,258

<151> 1998-10-30

<160> 4

<170> PatentIn Ver. 2.0

<210> 1

<211> 18

<212> DNA

<213> Homo sapiens

<400> 1

ggcggcttgt aaacagta

18

<210> 2

<211> 18

<212> DNA

<213> Homo sapiens

<400> 2

cacgaagaac tggttcca

18

<210> 3

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Sense
oligonucleotide

<400> 3

atgacaaatg ttcggcgg

18

<210> 4

090610Z MAR 78

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Sense
oligonucleotide

<400> 4

accttggtca agaagcac

18

09830811-083004
T00C80"TTB08B60